

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	48	((@ad<="20020410") and (plasma same (monomer or polymer\$4)) and ((base or basic) and organic and acid and (427/488.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 12:41
L2	4	((@ad<="20020410") and (plasma same (monomer or polymer\$4)) and ((base or basic) with monomer) and organic and acid and (427/488.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 12:45
L3	5	((@ad<="20020410") and (plasma same (monomer or polymer\$4)) and ((base or basic) with monomer) and organic and acid and (427/489.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 12:48
L4	3	((@ad<="20020410") and (plasma same (monomer or polymer\$4)) and ((base or basic) with monomer) and organic and acid and (427/490.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 12:50
L5	4	((@ad<="20020410") and (plasma same (monomer or polymer\$4)) and ((base or basic) with monomer) and organic and acid and (427/491.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 12:51
L6	0	((@ad<="20020410") and (plasma same (monomer or polymer\$4)) and ((base or basic) with monomer) and organic and acid and (427/525.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 12:52
L7	0	((@ad<="20020410") and (plasma same (monomer or polymer\$4)) and ((base or basic) with monomer) and organic and acid and (427/535.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 12:53
L8	0	((@ad<="20020410") and (plasma same (monomer or polymer\$4)) and ((base or basic) with monomer) and organic and acid and (427/536.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 12:53

L9	0	(@ad<="20020410") and (plasma same (monomer or polymer\$4)) and ((base or basic) with monomer) and organic and acid and (427/538.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 12:53
L10	0	(@ad<="20020410") and (plasma same (monomer or polymer\$4)) and ((base or basic) with monomer) and organic and acid and (427/539.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 12:53
L11	0	(@ad<="20020410") and (plasma same (monomer or polymer\$4)) and ((base or basic) with monomer) and organic and acid and (427/562.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 12:53
L12	259	(goodwin-A\$).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 12:54
L13	11	(goodwin-A\$).in. and plasma. c1m.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 12:56
L14	1	(patrick-M\$).in. and plasma. c1m.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 12:59
S1	5	("5723219" "5876753" "6306506").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 08:30
S2	0	(@ad<="20020410") and (polimeri\$) and (organic adj2 acid) and (acid with anhydride) and monomer and (base or basic) and ioniz\$4 and plasma and deposit\$3 and salt and polimer\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 08:39

S3	0	(@ad<="20020410") and (polimeri\$) and ((organic) or carboxyl\$3 or acrylic or alkylacrylic or fumaric or maleic or citraconic or cinnamic or itaconic or sorbic or masaconic) and (acid with anhydride) and monomer and (base or basic) and ioniz\$4 and plasma and deposit\$3 and salt and polimer\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 08:43
S4	0	(@ad<="20020410") and (polimeri\$) and ((organic) or carboxyl\$3 or acrylic or alkylacrylic or fumaric or maleic or citraconic or cinnamic or itaconic or sorbic or masaconic) and (anhydride) and monomer and (base or basic) and ioniz\$4 and plasma and deposit\$3 and salt and polimer\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 08:43
S5	0	(@ad<="20020410") and (polimeri\$) and ((organic) or carboxyl\$3 or acrylic or alkylacrylic or fumaric or maleic or citraconic or cinnamic or itaconic or sorbic or masaconic) and (anhydride) and monomer and (base or basic) and ioniz\$4 and plasma and deposit\$3 and polimer\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 08:44
S6	0	(@ad<="20020410") and (polimeri\$) and ((organic) or carboxyl\$3 or acrylic or alkylacrylic or fumaric or maleic or citraconic or cinnamic or itaconic or sorbic or masaconic) and (anhydride) and monomer and (base or basic) and plasma and deposit\$3 and polimer\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 08:44
S7	0	(@ad<="20020410") and (polimeri\$) and ((organic) or carboxyl\$3 or acrylic or alkylacrylic or fumaric or maleic or citraconic or cinnamic or itaconic or sorbic or masaconic) and (anhydride) and monomer and (base or basic) and plasma and polimer\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 08:47

S8	7	((@ad<="20020410") and (polimeris) and ((organic) or carboxyl\$3 or acrylic or alkylacrylic or fumaric or maleic or citraconic or cinnamic or itaconic or sorbic or masaconic) and (anhydride) and monomer and (base or basic) and plasma	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 08:47
S9	95	((("20050214476") or ("4321299") or ("4347306") or ("4357203") or ("4357369") or ("4368099") or ("4393092") or ("4470871") or ("4478209") or ("4521442") or ("4560641") or ("4585537") or ("4626447") or ("4764247") or ("4768038") or ("4822718") or ("4902398") or ("4999215") or ("5023204") or ("5189502") or ("5213917") or ("5219639") or ("5244538") or ("5244839") or ("5250760") or ("5262279") or ("5263111") or ("5270259") or ("5276126") or ("5279771") or ("5304032") or ("5304626") or ("5308742") or ("5332625") or ("5340451") or ("5342736") or ("5364543") or ("5364707") or ("5372848") or ("5443941") or ("5480730") or ("5750209") or ("5958544") or ("6060175") or ("6060175") or ("6106895") or ("6184123") or ("6215641") or ("6215641") or ("6221440")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 09:05
S10	0	((@ad<="20020410") and (polimeris) and ((organic) or carboxyl\$3 or acrylic or alkylacrylic or fumaric or maleic or citraconic or cinnamic or itaconic or sorbic or masaconic) and S9 and plasma	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 09:10

S11	0	((@ad<="20020410") and (polymer\$) and ((organic) or carboxyl\$3 or acrylic or alkylacrylic or fumaric or maleic or citraconic or cinnamic or itaconic or sorbic or masaconic) and S9 and plasma	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 09:11
S12	9	((@ad<="20020410") and (polymer\$) and ((organic) or carboxyl\$3 or acrylic or alkylacrylic or fumaric or maleic or citraconic or cinnamic or itaconic or sorbic or masaconic) and (anhydride) and monomer and (base or basic or vinyl propenyl butenyl hexenyl 2-aminoethylene 3-aminopropylene 4-aminobutylene 5-aminopentylene) and plasma	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 09:58
S13	7809	((@ad<="20020410") and plasma and monomer and (base or basic) and organic and acid	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 10:01
S14	669	((@ad<="20020410") and (plasma same monomer) and (base or basic) and organic and acid	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 10:02
S15	0	((@ad<="20020410") and (plasma same monomer same polymer\$4) and (base or basic) and organic and acid	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 10:02
S16	53	((@ad<="20020410") and (plasma same monomer same crosslink\$3) and (base or basic) and organic and acid	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 10:03

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